AMENDMENTS TO THE CLAIMS:

1.   (Currently amended) An operation screen creating simple-creating system for creating an operation screen used for a remote controlling terminal that remotely controls a terminal connected to a communication line, said system comprising:

a paste-up information receiving unit for receiving paste-up information to paste on the operation screen;

a paste-up information setting unit for setting the position and size of said paste-up information to be pasted on the operation screen; and

an operation screen creating unit for creating a new operation screen according to the result of the setting set by said paste-up information setting unit,

wherein said operation screen is for a control terminal which controls a remote terminal via a communication line.

2.   (Currently amended) The operation screen creating simple-creating system as claimed in claim 1, wherein said paste-up information receiving unit includes at least one of an image data reading unit for receiving image data and a text data receiving unit for receiving text data.

3.   (Currently amended) The operation screen creating simple-creating system as claimed in claim 1, further comprising:

an external memory device in communication with said control terminal,

wherein said paste-up information receiving unit reads out said paste-up information from a file recorded in said a connected external memory device to be communicated from the remote controlling terminal.

4.   (Currently amended) The operation screen creating simple-creating system as claimed in claim 1, wherein said paste-up information setting unit undertakes an automatic positioning setting process for coinciding a barycenter of said paste-up information received by said paste-up information receiving unit with a predetermined point on the operation screen.

5. (Currently amended) The operation screen <u>creating</u> ~~simple-creating~~ system as claimed in claim 4, wherein said automatic positioning setting process is conducted when said paste-up information is moved to the amount of a predetermined ratio in a predetermined position on the operation screen in which said paste-up information is to be pasted.

6. (Currently amended) The operation screen <u>creating</u> ~~simple-creating~~ system as claimed in claim 1, wherein said operation screen creating unit creates a plurality of the operation screens ~~all together~~, having different designs based on a common setting value relating to a position, size, and direction of said paste-up information.

7. (Currently amended) The operation screen <u>creating</u> ~~simple-creating~~ system as claimed in claim 1, <u>wherein said control terminal comprises a plurality of control terminals, and said system</u> further comprising<u>:</u>

a paste-up information storing unit connecting to said communication line, said paste-up information storing unit <u>in communication</u> ~~connecting to and communicating~~ with <u>said</u> ~~a~~ plurality of said <u>control</u> ~~remote controlling~~ terminals for storing therein a setting value relating to a position, size and direction of said paste-up information set by said paste-up information setting unit,

wherein the operation screen of said plurality of <u>control</u> ~~remote controlling~~ terminals is updated in accordance with said setting value of said paste-up information stored in said paste-up information storing unit.

8. (Currently amended) An operation screen <u>creating</u> ~~simple-creating~~ method for creating an operation screen ~~used for a remote controlling terminal that remotely controls a terminal connected to a communication line~~, <u>said method</u> comprising:

receiving paste-up information to paste on the operation screen;

setting the position and size of said paste-up information to be pasted on the operation screen; and

creating a new operation screen according to the setting set by said paste-up information setting unit,

wherein said operation screen is for a control terminal which controls a remote terminal via a communication line.

9.   (Currently amended) The operation screen creating simple creating method as claimed in claim 8, wherein said receiving includes at least one of either receiving image data and or receiving text data.

10.   (Currently amended) The operation screen creating simple creating method as claimed in claim 8, wherein said receiving reads out said paste-up information from a file recorded in an a connected external memory device in communication with said control to be communicated from the remote controlling terminal.

11.   (Currently amended) The operation screen creating simple creating method as claimed in claim 8, wherein said setting undertakes an automatic positioning setting for coinciding a barycenter of said paste-up information received by said paste-up information receiving unit with a predetermined point in the operation screen.

12.   (Currently amended) The operation screen creating simple creating method as claimed in claim 11, wherein said automatic positioning setting is conducted when said paste-up information is moved to the amount of a predetermined ratio in a predetermined position on the operation screen in which said paste-up information is to be pasted.

13.   (Currently amended) The operation screen creating simple creating method as claimed in claim 8, wherein said creating said new operation screen comprises creating creates a plurality of the operation screens all together, having different designs based on a common setting value relating to a position, size, and direction of said paste-up information.

14.   (Currently amended) The operation screen creating simple creating method as claimed in claim 8, further comprising:

storing in said paste-up information storing unit connected to said communication line a setting value relating to a position, size, and direction of said paste-up information set by said paste-up information setting unit; and , the operation screen simple creating method

updating the operation screen of said plurality of <u>control</u> remote controlling terminals by using said setting value of said paste-up information stored in said paste-up information storing unit.

15.   (Currently amended) A recording medium that stores a program <u>including instructions</u> <u>for performing a method</u> for creating an operation screen used for a remote controlling terminal that remotely controls a terminal connected to a communication line, the <u>method</u> program comprising:

receiving paste-up information to paste on the operation screen;

setting the position and size of said paste-up information to be pasted on the operation screen; and

creating the new operation screen according to the setting set by said paste-up information setting unit,

<u>wherein said operation screen is for a control terminal which controls a remote</u> <u>terminal via a communication line.</u>

16.   (Previously presented) The recording medium as claimed in claim 15, wherein said receiving includes at least either receiving image data or receiving text data.

17.   (Currently amended) The recording medium as claimed in claim 15, wherein said receiving reads out said paste-up information from a file recorded in a connected external memory device to be communicated from the remote controlling terminal.

18.   (Currently amended) The recording medium as claimed in claim 15, wherein said setting undertakes an automatic positioning setting for coinciding a barycenter of said paste-up information received by said paste-up information receiving unit with a predetermined point in the operation screen.

19.   (Previously presented) The recording medium as claimed in claim 18, wherein said automatic positioning setting is conducted when said paste-up information is moved to the amount of a predetermined ratio in a predetermined position on the operation screen in which said paste-up information is to be pasted.

20.   (Previously presented) The recording medium as claimed in claim 15, wherein said creating creates a plurality of the operation screens all together, having different designs based on a common setting value relating to a position, size, and direction of said paste-up information.

21.   (Currently amended) The recording medium as claimed in claim 15, the ~~method~~ ~~program~~ further comprising:
     storing in said paste-up information storing unit connected to said communication line a setting value relating to a position, size, and direction of said paste-up information set by said paste-up information setting unit; and ~~, the program~~
     updating the operation screen of said plurality of control ~~remote controlling~~ terminals by using said setting value of said paste-up information stored in said paste-up information storing unit.

22.   (Currently amended) An operation screen creating ~~simple-creating~~ system, comprising:
     a display device for displaying an operation screen, said display device being operably connecting to a control ~~remote controlling~~ terminal connecting to a communication line;
     a paste-up information section; and
     a screen arrangement section having an input side connecting to said paste-up information section and an output side connecting to said display device ~~operation screen~~, said screen arrangement section being operated by a user ~~through a user's manipulation~~ to automatically coincide a barycenter of paste-up information inputting from said paste-up information section with a predetermined point on said operation screen.

23. (New) The operation screen creating system as claimed in claim 1, wherein said remote terminal comprises a printer.

24. (New) The operation screen creating system as claimed in claim 1, wherein said operation screen is located at said control terminal..

25. (New) The operation screen creating system as claimed in claim 1, further comprising:

a display device connected to said control terminal, said operation screen being displayed by said display device.

26. (New) The operation screen creating system as claimed in claim 1, wherein said remote terminal comprises a plurality of remote terminals.